

JABLONSKI, J.; ZALESKI, J.

The paper industry in Poland, p. 410.

NOVA TECHNIKA. (Ceskoslovenska vedecky-technicke spolecnost)
Praha, Czechoslovakia
No. 9, Sept. 1959

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 11
Nov. 1959
Uncl.

JABLONSKI, Janusz, inz.

Automatic selective-protective installation for electric heating
of railroad cars. Przegl elektrotechn 37 no.12:512 '61.

(Railroads)

OLSZEWSKI, Marian, Mgr.Inz.; JABLONSKI, Jerzy, Magr.Inz.; LEWANDOWSKI, Lech,
Dr.Inz.

Research on ~~the~~ determination of basic parameters for the regeneration
of mixes by water-glass. Huta Lenina prace no.9:64-78 My '61.

OLSZEWSKI, Marian; JABLONSKI, Jerzy; LEWANDOWSKI, Lech

Studies on the regeneration of molding sands with water glass.
Metal i odlew no.10:121-122 '63.

1. Katedra Technologii Forny, Akademia Gorniczo-Hutnicza, Krakow.

KURZYNSKI, Mieczyslaw, inz.; JABLONSKI, Jozef, inz.; JODLOWSKI, Zdzislaw, inz.
GRZYBOWSKI, Mieczyslaw, inz.; MAZURKIEWICZ, Mieczyslaw, inz.

Automatic purification of the blast-furnace gases with
Venturi nozzle series set. Gosp paliw 11 Special issue
no.(95):39-41 Ja '63.

1. Huta im. Bieruta.

JABLONSKI, K.; LILLE-SZYSZKOWICZ, I.; OSINSKA, M.

Role of abortion in maternal isoimmunisation by the group antigen of the fetus. Med.dosw.mikrob. 2 no.2:145-146 1950. (CLML 20:6)

1. Summary of report given at 10th Congress of the Polish Microbiological and Epidemiological Society held in Gdansk, Sept. 1949. (Wroclaw.)

JABLONSKA, Jadwiga; JABLONSKI, Konrad

Direct current measurements in the current ionization chamber.
Przegł elektroniki 4 no.7:356-371 J1 '63.

1. Zakład XIII, Instytut Badan Jadrowych, Warszawa.

Jablonski L.

Jablonski L., Eng. "Sanitary Installations in a 'Rapidity House' on the Grounds of the Co-Operative Building Society Warszawa-Mokotow." (Instalacje sanitarne w budynku szybkościowym na terenie Spółdzielni mieszkaniowej Warszawa-Mokotow). Przegląd Budowlany, No. 12, 1949, pp. 496-504, 18 figs.

The author describes the progress of work in fitting sanitary installations in a "rapidity" house X-C. Notes are given, bearing on the working methods so far applied and the organization and execution of work in a "rapidity" house. The article gives new methods of co-operation between the sanitary installations fitters' brigade⁹ and the working groups building the house.

SO: Polish Technical Abstracts - No. 2, 1951

MARDAROWICZ, Czeslaw; JABLONSKI, Leon

Characteristic features of β -hemolytic *Staphylococcus aureus* isolated from children & adults. *Pediat. polska* 32 no.12:1345-1352 Dec 57.

1. Z Katedry Mikrobiologii Lekarskiej A. M. w Jabinie. Kierownik: prof. J. Parnas.

(*MICROCOCCUS PYOGENES*

aureus, β -hemolytic (Pol))

BIERNACKI, Marian; JABLONSKI, Leon

Characteristics of staphylococci in the personnel of a pediatric clinic. Przegl. epidem. 14 no.4:417-422 '60.

1. Z Katedry Mikrobiologii Lekarskiej A.M. w Lublinie Kierownik:
prof. dr J.Parnas z Kliniki Pediatricznej A.M. w Lublinie Kierownik:
prof. doc. dr. W.Klepacki [deceased].
(STAPHYLOCOCCAL INFECTIONS transm)
(HOSPITALS)

HEHCNER, Zygmunt; JABLONSKI, Leon; BABILONSKI, Stanislaw

Sensitivity of Klebsiella strains to certain antibiotics and
sulfonamides. Polski tygod.lek. 15 no.50:1913-1915 12 D '60.

1. Z Zakladu Mikrobiologii Lekarskiej A.M. w Lublinie; kierownik:
prof.dr J.Parnas.

(KLEBSIELLA pharmacol)
(ANTIBIOTICS pharmacol)
(SULFONAMIDES pharmacol)

TUSZKIEWICZ, Maria; PINKIEWICZ, Halina; JABLONSKI, Leon

Preliminary investigations on antigen relationship of atypical bacilli cultured from man. Ann. Univ., Lublin sect.D 16:229-237 '61.

1. Z Katedry i Zakladu Mikrobiologii Lekarskiej Wydzialu Lekarskiego Akademii Medycznej w Lublinie Kierownik: prof. dr Jozef Parnas.
(MYCOBACTERIUM) (ANTIGENS)

POLAND

Leon JABLONSKI and Zygmunt HENCHNER, Department of Medical Microbiology
Medical College in Lublin (Katedra Mikrobiologii Lekarskiej AM [Akademii
Medycznej] w Lublinie), Head (kierownik) Prof Dr Jozef PARNAS, Lublin

"Antibiotic and Phage Sensitivity of Penicillin-Resistant Staphylococci."

Warsaw, Polski Tygodnik Lekarski, Vol 17, No 43, 22 Oct 1962; pp 1657-1659.

Abstract [English summary modified]: Of 220 strains of pathogenic,
penicillin-resistant staphylococci, 63 were found to be simultaneously
also resistant to streptomycin, 45 to oxytetracycline, 43 to chlortet-
racycline, 37 to chloramphenicol and 31 to erythromycin; and an additional
average 10% were only slightly susceptible to the 5 antibiotics named.
The most frequently noted phage types were 80 and 81 of phage group 1;
45% of the strains could be typed with these. Table, 3 Polish and
3 Western references.

1/1

JABLONSKI, Leon

Enteroviruses -- polioviruses, Coxsackie viruses, ECHO viruses.
Biological properties and clinical and epidemiological aspects
of infections. Pol. tyg. lek. 18 no.42:1572-1576 14 0'63.

1. Z Katedry Mikrobiologii Lekarskiej AM w Lublinie; kierownik:
prof.dr.J.Parnas).

*

JABLONSKI, Leon

Genetic characteristics of polioviruses. Postępy hig. med.
dosw. 19 no.2:259-271 Mr-Ap '65.

1. Z Katedry Mikrobiologii Lekarskiej AM w Lublinie (Kierownik:
prof. dr. J. Parnas).

DEMBINSKI, F.; JABLONSKI, M.;¹⁾ HOFFMANNOWA, A.; KIELCZYSKI, B.

Effect of the width of plant rows on seed yields of three domestic
castor-oil plant varieties. Roczniki roln. 81 no. 3: 545-560
'60. (EEAI 9:10)

(Poland--Castor-oil plant)

J. A.

JAGLOWSKI, M.

det. B

W. J. A. A. A. A.

621.313.333

3872. Single-phase operation of a three-phase asynchronous motor. M. JAGLOWSKI. *Przegl. Elektrotech.*, 28, 53-61 (No. 2, 1952) in Polish.

Characteristics are fully discussed for both fundamental cases of 1-ph. operation (s.p.o.). With one stator phase only disconnected from the mains, s.p.o. of a 3-ph. motor is possible. With two stator phases in parallel (one main line disconnected) and a suitable starter resistance the machine, rotating in either direction, produces braking torque vanishing only at standstill.

J. LUKASZEWICZ

"APPROVED FOR RELEASE: 08/10/2001

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4404. THE EVALUATION OF THE SHORT-CIRCUIT
REACTANCE OF A TRANSFORMER WITH AN INTERNAL
CYLINDRICAL SHORT-CIRCUIT
RADIATION ELECTRONICS, Vol. 4, No. 4, 1964, pp. 1-10, 11 figs.

JABLONSKI, M.; SZAFIOR, G.; CZAJKOWSKI, A.

Short-circuit voltage in high-voltage testing transformers. p.125.

(ARCHIWUM ELEKTROTECHNI. Vol. 6, No. 2, 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EAL) LC. Vol. 6, no. 10, October 1957. Uncl.

JABLONSKI, Michal; KOZLOWSKI, Maciej

Transformer load analysis after switching a part of the
bobbins into two parallel groups. Elektryka Lodz no. 4:57-77
'58.

1. Katedra Maszyn Elektrycznych i Transformatorow, Politechnika,
Lodz.

JAELONSKI, Michal, mgr. inz.

Teflon, its properties and application in electric en. ineering.
Wiad elektrotechn 30 no.4:93-96. Ap '62.

1. Centralne Biuro Konstrukcji Kablowych, Ozarów.

Ignition cables suppressing ...

P/022/62/000/006/001/001
D271/D308

new cable are reported. Temperature dependence of the resistance is illustrated in a graph and it is noted that a drop of resistance at low temperatures is a useful feature. Bending tests were done after exposing the sample to -40°C and then bringing it back to room temperature. Interference field strength was measured on an automobile type 'Warszawa'. At a distance of 3 m maximum field strength was 17 μ V. Results obtained with the new cables are compared with those obtained with the currently used cables. Experimental trials of the new cables gave good results: engine power was not affected, mechanical strength is satisfactory and insulation is better than in other types. The cost of a complete ignition wiring is much lower than when lumped resistors are used. There are 4 figures. X

ASSOCIATION: Centralne biuro konstrukcji kablowych, Ożarów (Central Cable Construction Office, Ożarów)

Card 2/2

JABLONSKI, Michal, dr inz.; DOMANSKI, Edward, mgr inz.; MAZUR, M., prof. dr

Review of publications on technology. Przegl elektrotechn
39 no.12:485-487 D'63.

Jablonski O.

Jablonski O. "On the Methodology of Type Unification and Standardization of Ships." (W sprawie studium nad metodyka typizacji i standaryzacji statkow). Technika Morza i Wybrzeza, No. 1-2, 1950, pp. 20-21.

The application of standards in the light of shipping requirements, to bring about a reduction in the cost of ships: this is likely to prove remunerative in spite of the somewhat higher cost of operating ships on routes having similar shipping conditions. This problem is of topical interest under a system of planned economy, but calls for the pursuit of studies in two directions: technical, to determine the standards of ship design, and economic--to determine the tendencies of turnover in shipping. These problems were formerly dealt with individually by charterers and shipping companies, frequently without sufficient preliminary study.

SO: Polish Technical Abstracts - No. 2, 1951

ADDITONAL

1215

020 123.72.003.004.15 : 020.611.2

Jablonski O. Standardization of Floating Docks.

„Typizacja dokow plywajacych”. Technika i Gospodarka Morska. No. 4, 1955, pp. 63-64, 11 figs.

A survey of the possibilities of increasing the economic efficiency of single docks and of a group of docks servicing a given fleet. Reducing the amount of pumping water and cutting down investment expenditures through the installation of pumping plants in separate units; this would make it possible to use a single pumping plant for several docks. Advantages in the use of interposed pentons and in the application of the Kitzing hoisting system. As affecting the economic efficiency of the whole group of docks the author shows the bases arising from the discrepancy between the sizes of docks and the structure of the relative fleet. He further submits his own method for graphic determination of the sizes of docks by classes. This survey constitutes a starting point for the standardization of types of floating docks.

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JABLONSKI, Olgierd, inz.

Method of transposing Rahola's dynamic criterion into operational
indexes of the minimum stability of ships. Tech gosp morska 10
no.9:268-271 S '60. (EKAI 10:3)
(Stability of ships)

JABLONSKI, Olgierd, Inz.

Rahola's criteria as a stability standard for fishing vessels.
Bud okretowe Warszawa 9 no.1:10-12 Ja '64.

1. Instytut Morski, Gdansk.

JABLONSKI, Olgierd, inz.; MACIEJEWSKA, Regina, dr

Do the stability criteria of the Polish Ships Register
bind the master of the ship while the ship is being
loaded? Tech gosp morska 14 no.1:12 Ja'64.

SEMASTIANOV, I.B., doc. [Semyast'yanov, I.B.], IL'INSKI, O., inz. [translator]

A scheme for stability standards based on the criterion of probability.
Izd. okretova Morskaya 10 no.1:10-14. 1961.

1. Head, Department of Theory of Ships of the Leningrad Technological
Institute of Shipbuilding and Naval Architecture.

JABLONSKI, Roman, mgr. inz.

New locomotive of the Ldag-05 type for mining purposes. Wiadom
gorn 13 no.12:439-440 D '62.

SIEDLAR, Adam, mgr. inz.; JABLONSKI, Roman, mgr. inz.

On conveyors with transporting element of gradually moving speed.
Przegl gorn 18 no.6:354-360 Je '62.

JABLONSKI, Roman, mgr inz.

"Mining" by [inz.] Jozef Dudek, [mgr inz.] Jan Kostrz,
[mgr inz.] Emil Zajac, [inz.] Wiktor Pogoda. Pt.3. Re-
viewed by Roman Jablonski. Wiadom gorn 15 no.2:64-65 F'64

JABLONSKI, Ryszard, mgr inż.

Calcium-silicate brick. Przegl budowl i bud mieszk. 35
no.8:397-398 Ag'63.

1. Zaklad Murow, Gipsow i Zapraw, Instytut Techniki Budowlanej, Warszawa.

GRUSZECKI, Ludwik; JABLONSKI, Stanislaw; BOGACKI, Edward;
WLAZLOWSKI, Zbigniew

On the value of gastroscopic and radiological studies in
peptic ulcer of the stomach. Pol. arch. med. wewn. 33
no.8:961-966 '63.

1. Ze Szpitala Marynarki Wojennej.
(STOMACH ULCER) (GASTROSCOPY) (RADIOGRAPHY)

GRUSZECKI, Indwik; JABLONSKI, Stanislaw; MEYER, Stefan

Dissecting aortic aneurysm of the syphilitic etiology with
perforation into the pleural cavity. Pol. tyg. lek. 19
no. 10:1539-1540 5 0 '64

1. Z Oddzialu Chorob Wewnetrznych i Pracowni Anatomiczno-Patologicznej Szpitala Marynarki Wojennej.

JABLONSKI, St

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10

HEAT TREATMENT AT TEMPERATURES BELOW 0° C.. S Jablonski
Practical Mechanics, 1948, Feb. Mar., 70-76. In Polish Abstract.
Mechanique Documentation 1948, vol. 3, oct. p 11. The author has
studied the decomposition of residual austenite; he outlines some
practical applications of low temperatures in the treatment
of tool steel and describes the equipment necessary for obtaining
these low temperatures.

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analytical
Quick methods for high grade steels and alloys.
Iablonski, St.: Szybkie metody analizy jakościowej
stal i stopów. Analiza kropkowa. Warsaw: Państwowe
Wydawn. Tech. 1951. 154 pp.

of

from

JABLONSKI, S. .

S. Kowal and W. Witek's Naweglanie stali (Carburization of Steel); a book review. p. 493.

MECHANIK. (Stowarzyszenie Inzynierow i Technikow Mechanikow Polskich)
Warszawa, Poland. Vol. 31, no. 10, Oct. 1958.

Monthly list of East European Accessions Index, (EEAI), LC, Vol. 8, no. 6,
June 1959
uncla.

JABLONSKI, S.

Prospects of the development of mechanization and automation of heat-treatment in the Polish machinery industry. p. 591.

PRZEGLAD MECHANICZNY. (Stowarzyszenie Inzynierow i Technikow Mechanikow Polskich) Warszawa, Poland, Vol. 18, no. 18, Sept. 1959.

Monthly list of East European Accessions (EEA1) LC, Vol. 9, no. 1, Jan. 1960.

Uncl.

JABLONSKI, Stanislaw

Unification of technical conditions and typification of thermal
machining processes. Problemy proj hut maszyn 11 no.8:240-
243 Ag '63.

1. Bopos, Warszawa.

JABLONSKI, Stanislaw

Needs of the metal industry in the field of modern heat treatment
installations and possibilities of meeting them. Problemowy proj
hut masz 12 no.4:106-110 Ap'64

1. Bipes, Warszawa.

JABLONSKI, Stanislaw

Some remarks on designing heat treatment plants in the machine industry. Problemy proj hut maszyn 12 no.7:217-221 Jl '64.

1. Enterprise of Capital Investment Design and Supply, Warsaw.

JABLONSKI, Stanislaw

Directives for the selection of heat treatment installations.
Problemy prof hut maszyn 12 no.10:296-304 O '64.

1. Capital Investment Design and Supply Agency, Warsaw.

GRUSZECKI, Ludwik; JONASZ, Stanislaw

Malabsorption syndrome caused by a postoperative defect of
the small intestine. Pol. tyg. lek. 20 no.20:731-732 17 My '65.

1. Z Oddzialu Chorob Wewnetrznych Szpitala Marynarki Wojennej
(Ordynator: dr. med. Ludwik Gruszecki).

WISNIEWSKI, W.; JABLONSKI, S.

Effect of iron compounds from test tube glass on sodium salicylate
solution for injections. Acta Poloniae pharm. 10 no.4:223-228 1953.
(GIML 25:5)

1. Of the Institute of Applied Pharmacology (Head---Prof. W. Wisniewski,
M.D.) of Warsaw Medical Academy.

0 A. --- 50.
POLAND / Chemical Technology. - Ceramics. Glass. - Glass. Binders, H-13c
Concretes. Chemical Products and Their Application.
Part 2.

Abs Jour : Ref. Zhur. Khimiya, No 4, 1958, 12009.

Author : St. Jablonski.

Inst : Not given

Title : Testing of Pharmacal Glass for Alkalinity.

Orig Pub : Farmac. polska, 1957, 13, No 3, 66 - 68.

Abstract : No abstract.

Card 1/1

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CIA-RDP86-00513R000619410020-8"

WISNIEWSKI, Wladyslaw; JABLONSKI, Stefan

Partial decomposition of alkaloids in ipercacuanha root decoctions
in the presence of drops of anise. Acta pol. pharm. 18 no.6:483-
497 '61.

1. Z Zakladu Farmacji Stosowanej Akademii Medycznej w Warszawie
Kierownik: prof. dr Wl. Wisniewski.
(IPECAC chom) (PLANTS)

WISNIEWSKI, Wladyslaw; JABLONSKI, Stefan; WOJTYRA, Jadwiga

Camphor and ethanol determination of ethanolic camphor solutions
by means of a refractometric method. Acta pol. pharm. 19 no.4:
325-332 '62.

1. Z Zakladu Farmacji Stosowanej Akademii Medycznej w Warszawie Kierownik:
prof. dr W. Wisniewski.

(CAMPHOR) (ALCOHOL, ETHYL) (CHEMISTRY, PHARMACEUTICAL)

WISNIEWSKI, Wladyslaw; JABLONSKI, Stefan; JEZIERSKA, Krystyna; PONIATOWSKA,
Helena

Effects of physical factors on the essential oil content in decoctions
from some plant raw materials. Acta pol. pharm. 19 no.5:377-382 '62.

1. Z Zakladu Farmacji Stosowanej Akademii Medycznej w Warszawie

Kierownik: prof. dr Wl. Wisniewski.

(OILS, VOLATILE) (PLANTS) (CHEMISTRY, PHARMACEUTICAL)

WISNIEWSKI, Wladyslaw; JABLONSKI, Stefan; MACHALA, Krytyna; SZELAGOWSKA,
Maria

Determination of ethanol in some tinctures by means of the
ebulliometric method and according to the method in Polish
Pharmacopoeia III, and the comparison of the results obtained
with these 2 methods. Acta pol. pharm. 20 no.1:35-42 '63.

1. Z Zakladu Farmacji Stosowanej Akademii Medycznej w Warszawie
Kierownik: prof. dr Wl. Wisniewski.

(ALCOHOL, ETHYL) (CHEMISTRY, PHARMACEUTICAL) (DOSAGE FORMS)

WISNIEWSKI, Wladyslaw; JABLONSKI, Stefan; BIELAWSKA, Wieslawa;
JANOWICZ, Alina

Determination of the content of ethereal oils in some galenic
preparations in alcohol. Acta pol. pharm. 20 no.2:181-184 '63.

1. Z Zakladu Farmacji Stosowanej Akademii Medycznej w Warszawie
Kierownik: prof. dr Wl. Wisniewski.

(OILS, VOLATILE) (CHEMISTRY, PHARMACEUTICAL)
(ALCOHOL, ETHYL)

WISNIEWSKI, Wladyslaw, prof. dr; JABLONSKI, Stefan; GALECHA,
Elzbieta; JANKOWSKA, Lucyna

Influence of temperature on the extraction, sedimentation,
and decrease of alkaloids in tinctures obtained from
certain vegetal raw materials. Farmacja Pol 20 no.
11/12: 413-417 25 Je '64.

1. Institute of Applied Pharmacy, School of Medicine,
Warsaw. Head: prof. dr Wladyslaw Wisniewski.

WISNIEWSKI, Wladyslaw; JABLONSKI, Stefan

Determination of the water content in some pharmacopoeal salts
using the refractometric method. Acta Pol. pharm. 22 no.3:
243-248 '65.

1. Z Zakladu Farmacji Stosowanej Akademii Medycznej w Warszawie
(Kierownik: prof. dr. Wl. Wisniewski).

W. 1961, 1962.

Poland: trakt Warszawa na Wolinorzu, 1961, 1962.

Warszawa, Poland. Warszawa, 1962. 19 p.

Monthly List of East European Accessions, (P.A.) 10, Vol. 9, no. 2
Feb. 1960 (incl).

RADWANSKI, Stanislaw, mgr.; JABLONSKI, Tadeusz, mgr., inż.

Production of telescopic absorbers in the motor equipment plants
in Krosno. Przegl mech 20 no.19/20:604-606 '61.

1. Zaklady Sprzetu Motoryzacyjnego, Krosno.

3722

010.014.1 : 010.053.1

Jablonski W., Wolkowski J. Practical Methods of Technical Normalization of Work on Wind Machines.

"Praktyczne zasady technicznego normowania pracy na przewijakach", Przemysł Włókienniczy, No. 1, 1955, pp. 8-13, 4 figs.

To ascertain the number of drums per workman, and calculate the practical factor for machine output, it is necessary to study photographic records of one day's work, at the same time analyzing the work of the machine and of the operator. On this principle, a formula has been derived for the machine output factor $\eta = \frac{32500 C N n}{T_w V}$ where C is the

weight of a cross wound clew in g. N — metric number of yarn, V — winding speed in m/min. T_w — actual winding time for one clew. To obtain the number of drums which may be attended simultaneously the time of a stop of the drum of the machine must be divided by the time necessary for attendance at one drum stand.

(1)

JABLONSKI, W.

Prinđaz H., Jablonski W., Wojtkowski J. On Selecting the System of Feeding the Yarn Doubling Winder.

077.031 : 477.051.54

„O wyborze systemu zasilańia bębnowego laczalarki przędzy”. Prace myśl Włókienniczy. No. 4, 1955, pp. 128-130. 2 tab.

The authors analyse two methods of feeding a first doubling winder: 1) feeding from winding balls, 2) direct feeding from cops. The authors conclude that the first method is preferable since: 1) the output of the machine is increased; 2) production costs are reduced; 3) the speed can be increased even at greater number of doublings; 4) labour costs are reduced.

JERONIMI, M.

Graphic methods in the statistical control of the quality of semi-products and parts.

Pt. 1. p. 272 (Przegląd Włókienniczy. Vol. 10, no. 6, June 1956. Lodz, Poland)

Monthly Index of East European Accessions (EMEA) 10. Vol. 7, no. 2,
February 1958

JABLONSKI, Wladyslaw

Excentricity of the drawing rollers in a spinning machine and the frequency of yarn breakage. Przegl włokien 16 no.6:329-334 Je '62.

1. Politechnika, Lodz.

JABLONSKI, Wladyslaw, Dr. ing. (Lengyelország)

Formation of yarn breakage during the process of spinning
on ring spinning machines fed by single and double roves.
Magy textil 15 no.5/6:244-248 My-Je '63.

JABLONSKI, Wladyslaw; JACKOWSKI, Tadeusz

Effects of the work of flat card on the amount of ends
down in the spinning process. Przegl włokien 17 no. 3:
109-112 Mr '63.

1. Technical University, Lodz.

JANUARY 1964

Studies on various field systems of the upper reaches of the
in the driving devices of ring frames. (Reg. No. 15-11-2)
503 506 18 161.

Technical Information.

FIRKOWSKI, Ryszard; GAWIN, Jerzy; JABLONSKI, Edzislav; JATCZAK, Jerzy;
KARAKULA, Szczepan; ZAWADZKI, Aleksander

Distance measurements of the cores of extensive air showers
from the center of detector systems by using the density
gradient method. Nauki matemat przyrod Lodz no. 15: 113-125
'63.

1. Katedra Fizyki Doswiadczalnej, Uniwersytet, Lodz.

LODZINSKA, Alicja; JABLONSKI, Zygfryd; GOHNICKI, Josef

Three-component complexes in the system: $\text{MeC}_2\text{O}_4\text{---X---H}_2\text{O}$. Pt. 1.
Rocz chemii 37 no.11:1379-1385 '63.

1. Department of Inorganic Chemistry, N. Copernicus University,
Torun.

KRIZAN, Z.; HOSTYN, E.; JABLONSKY, I.; SIMALJAK, J.; SCHNORREK, M.

Experimental bronchography with aqueous disperse solution of barium sulfate. Bratisl. lek. listy 35 2 no.2:80-83 31 July 55.

1. Z Ustavu pre lekarsku fyziku LFUK v Bratislave, prednosta doc. MUDr. a RNDr. Z. Krizan, z Ustavu pre uzitu anatomiu LFUK v Bratislave, prednosta doc. MUDr. M. Kratochvil a z Vyskumeho ustavu onkologickeho v Bratislave, riaditel clan korespondent SAV V. Thurzo.

(BARIUM SULFATE

aqueous disperse solution in exper. bronchography in dogs.)

(BRONCHOSCOPY

exper. bronchography with aqueous disperse solution of barium sulfate in dogs.)

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G-2

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Inst :

Title : An Improved Method of Obtaining Methylated Aliphatic
Diamines, β -Halide-Alkylamines and Bis-(α -Halide Alkyl)-
Amines.

Orig Pub: Roczn. chem., 1956, 30, No 2, 623-625.

Abstract: A modification of Leikart's method is suggested,
which consists in methylating aliphatic diamines,
haloalkyl amines and bis-(β -haloalkyl)-amines,
where the salts instead of the corresponding free
amines are used. One mole of dichlorohydrate of
diamine is dissolved in 12 moles of 90% HCOOH (I)

Card : 1/3

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2. Research Institute of Hydraulic Engineering, Polish Academy of Sciences, Gdansk (for Manthey, Majewski, Jacenkow, Sobieraj).
4. State Hydrological and Meteorological Institute, Warsaw (for Pietka).
5. Technical University, Krakow (for Kajetanowicz, Kordas).

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A microanalytical method for testing the purity of grain samples. S. Dzierzowski and B. Jacewicz (Warsaw, Poland). *Roczniki Państwowego Zakładu Hig.* 1: 126-31 (1970). -A 25-g. sample of grain was heated gently in 100 ml 0.5 N HCl for 10 min. Upon reaching 100° it was diluted with 100 ml. H₂O, 9.5 ml. 5 N NaOH, 2.5 ml. solid soln. of Na₂P₂O₇, and titrated to a final pH 7. Upon reaching 10° a suspension of 1 g. pectic powder in 20 ml. H₂O was added. The soln. was diluted to 350 ml. and digested for 24 hrs. at 37°. At the end of digestion the sample was extracted with 25 ml. of benzene. This benzene phase was then further extracted with H₂O several times, dried on Petri dishes at room temp., and examined microscopically. Controls consisted of samples of pure flour to which were added known quantities of mice hair and excrement. L. J. Piotrowski

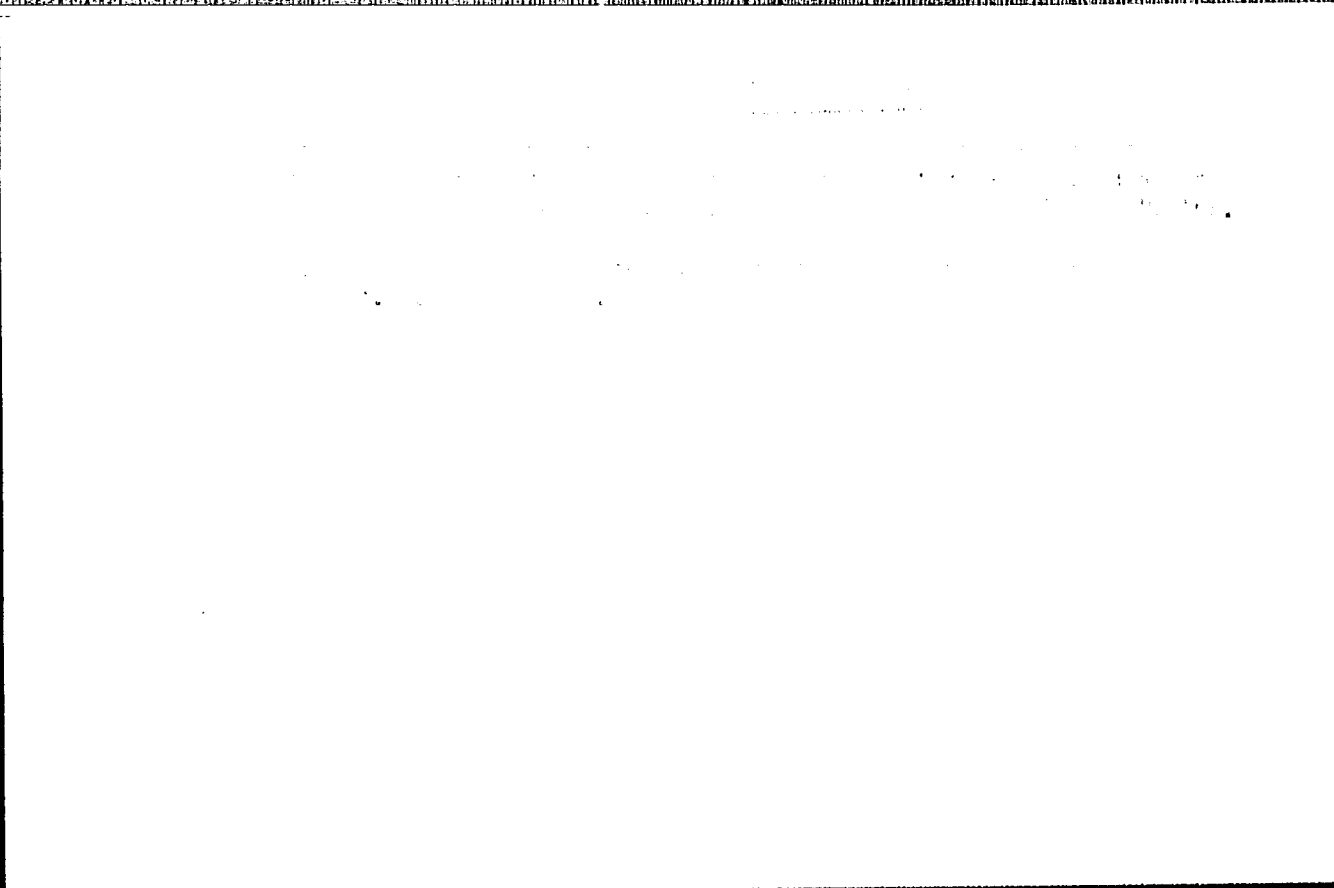
4. When the sample was placed in the flask, the
oil level from which for 2 hrs. in a closed flask ex-
posed with xylene and poured into the flask. The second
portion consisted of a receiving flask attached in series
so that there was a column of the xylene oil, from the top
of which the sample was placed. The sample was placed in
the flask and the flask was sealed.

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W. Rakowski Z Oddzialu Chirurgicznego dr S. Remigolski i z
Gabinetu Radiologii dr S. Jach.

(DIAPHRAGM) (NEURILEMMOMA)

(DIAGNOSIS, DIFFERENTIAL)

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